POSITION DESCRIPTION (Please Read Instructions on the Back)							Agency Position No.		
2. Reason for Submission 3. Service 4. Employing Office Local Redescription New Hdqtrs Field			ation	on 5. Duty Station				6. OPM Certification No.	
Reestablishment Other 7. Fair Labor Standards A			Act				9. Subject to IA Action		
			nexempt	tempt Executive Personnel Employment and Financial Disclosure Financial Interest			✓ Yes ☐ No		
Standard MW	R NAF PD	10. Position Status	Į.	_	7 1Non-	3Critical	13. Com	petitive Level Code	
		Competitive Excepted (Specify in	Pomondon)	Supervisory	Sensitive		14. Age	ncv Use	
				Managerial Neither	2Noncritical	4Special Sensitive	4001000	NIC	
15. Classified/Graded by	Official	Title of Position	0 (011)	Pay Plan	Occupational Code	Grade	Initials	Date	
a. Office of Per- sonnel Management									
b. Department, Agency or Establishment									
c. Second Level Review	Automotive Mechanic			NA	5823	10	52	12-31-01	
d. First Level Review									
e. Recommended by Supervisor or Initiating Office									
16. Organizational Title of Position (if different from offlical title)				17. Name of Employee (if vacant, specify)					
18. Department, Agency, or Establishment			c. Third Subdivision						
a. First Subdivision			d. Fourth Subdivision						
b. Second Subdivision			e. Fifth Subdivision						
 Employee Review-This is an accurate description of the major duties and responsibilities of my position. 				Signature of Employee (optional)					
20. Supervisory Certification. I certify that this is an accurate statement of the major duties and responsibilities of this position and its organizational relationships, and that the position is necessary to carry out Government functions for which I am responsible. This certification is made with the knowledge that a. Typed Name and Title of Immediate Supervisor				this information is to be used for statutory purposes relating to appointment and payment of public funds, and that false or misleading statements may constitute violations of such statutes or their implementing regulations. b. Typed Name and Title of Higher-Level Supervisor or Manager (optional)					
Signature		Date	Signature					Date	
21. Classification/Job Grading Certification. I certify that this posi-				22. Position Classification Standards Used in Classifying/Grading Position					
tion has been classified/graded as required by Title 5, U.S. Code, in conformance with standards published by the U.S. Office of Personnel Management or, if no published standards apply directly, consistently with the most applicable published standards. Typed Name and Title of Official Taking Action				FWS JGS For Automotive Mechanic 5823 TS-57 Jun 90					
s. J. NEW			Informa	tion for En	onlovees The st	andarde	and infe	ormation on their	
Principal Classifier Date				application, are available in the personnel office. The classification of the position may be reviewed and corrected by the agency or the U.S. Office of Personnel Management. Information on classification/job grading					
DA (W) 12-31-01			appeals, and complaints on exemption from FLSA, is available from the personnel office or the U.S. Office of Personnel Management.						
23. Position Review	Initials Date	Initials Date	Initials	Date	Initials	Date	Initials	Date	
a. Employee (option	onal)				1			1	
b.Supervisor		ļ.						1	
c. Classifier		I.							
24. Remarks				4)	1				
25. Description o	f Major Duties and Respo	nsibilities (See Attached	1)						

NONAPPROPRIATED FUND POSITION DESCRIPTION

JOB TITLE: Automotive Mechanic POSITION NUMBER 01-003A

JOB SERIES: 5823 PAY LEVEL: NA-10

Summary of Duties: Work involves troubleshooting, repairing, and/or overhauling major components and systems such as engines, transmissions, differentials and transaxles, electronic fuel injection systems, emission control systems, and related electrical, electronic, hydraulic, fuel, and other assemblies. Tears down, adjusts, repairs, reassembles, and runs operational checks on components of these systems following instructions contained in technical manuals. Isolates and repairs complex malfunctions which are often difficult to trace by a combination of visual and auditory examinations, and uses a wide variety of test equipment such as computerized engine analyzers, compression testers, test benches, oscilloscopes, multimeters, and special feeler and dial gauges. Disassembles, repairs, replaces, reconditions, and rebuilds components of the various systems and makes independent judgments based on specifications in technical manuals and on accepted trade practices. Observes safety, sanitation and hazardous waste disposal rules and requirements. Operates vehciles to test repair and move around facility. Performs other related duties as assigned.

Skills and Knowledge: Thorough knowledge of the makeup, operation, and installation of complex major automobile systems and assemblies to troubleshoot and repair systems such as: gasoline and diesel engines; automatic and manual transmissions and gear reduction systems; transaxles; drive line and rear axle assemblies including electrical, air, vacuum, or mechanically controlled differentials; electrical and electronic systems and accessories; carbureted and electronic fuel injection systems; exhaust and emission control systems; conventional and power steering mechanisms and hydraulic power-assist systems; and other systems of similar complexity. Ability to troubleshoot and replace standard electronic components of systems. Ability to interpret and apply manufacturers' repair manuals and technical specifications, schematics and engineering drawings, diagnostic codes, computer printouts, and safety manuals. Skill in the use of hand/power tools, and electronic test equipment. A valid driver's license is required.

Responsibility: Completes repairs and installations with little or no technical advice. Work is performed independently based on personal judgments and decisions within framework of oral and written instructions and accepted trade practices. Determines type and extent of repairs needed. Completes repairs with little or no check during progress or upon completion. Completes repairs and adjustments in accordance with manufacturers' specifications and service bulletins, and ensures vehicle systems function in accordance with safety regulations. Supervisor assures overall work meets accepted trade standards.

Physical Effort: Work is often performed in tiring, awkward and uncomfortable positions. Frequent standing, bending, stooping and crawling. Lifts supplies and/or equipment weighing up to 40 lbs.

Working Conditions: Exposed to drafts, noise, fumes, dirt, dust and grease, and automotive fluids that may cause irritation from chemicals. Must wear issued protective gear.